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REVIEWED BY
Richard Ivell,
University of Nottingham,
United Kingdom

*CORRESPONDENCE
Baoping Liu
✉ liubaoping@zryhy.com.cn

†These authors share first authorship

RECEIVED 18 June 2025

ACCEPTED 23 June 2025

PUBLISHED 02 July 2025

CITATION

Bao B, Wen H, Wang F, Han D and Liu B (2025) Correction: Inflammation of the male reproductive system: clinical aspects and mechanisms.

Front. Endocrinol. 16:1649509.
doi: 10.3389/fendo.2025.1649509

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Correction: Inflammation of the male reproductive system: clinical aspects and mechanisms

Binghao Bao^{1†}, Haolang Wen^{2†}, Fei Wang³,
Daishu Han³ and Baoping Liu^{1*}

¹Department of Andrology, China-Japan Friendship Hospital, Beijing, China, ²Graduate School, Beijing University of Chinese Medicine, Beijing, China, ³Institute of Basic Medical Sciences, Chinese Academy of Medical Sciences, School of Basic Medicine, Peking Union Medical College, Beijing, China

KEYWORDS

male reproductive system, inflammation, spermatozoa, diagnosis, treatment

A Correction on

Inflammation of the male reproductive system: clinical aspects and mechanisms

by Bao B, Wen H, Wang F, Han D and Liu B (2025). *Front. Endocrinol.* 16:1547020. doi: 10.3389/fendo.2025.1547020

In the published article, there was an error in **Figure 3**, **Figure 4** and **Figure 5** as published. **Figure 3**, **Figure 4** and **Figure 5** are positioned incorrectly in the published version. The figures have been swapped, although the figure captions remain correct and in their proper positions. The corrected **Figure 3**, **Figure 4** and **Figure 5** and its caption appear below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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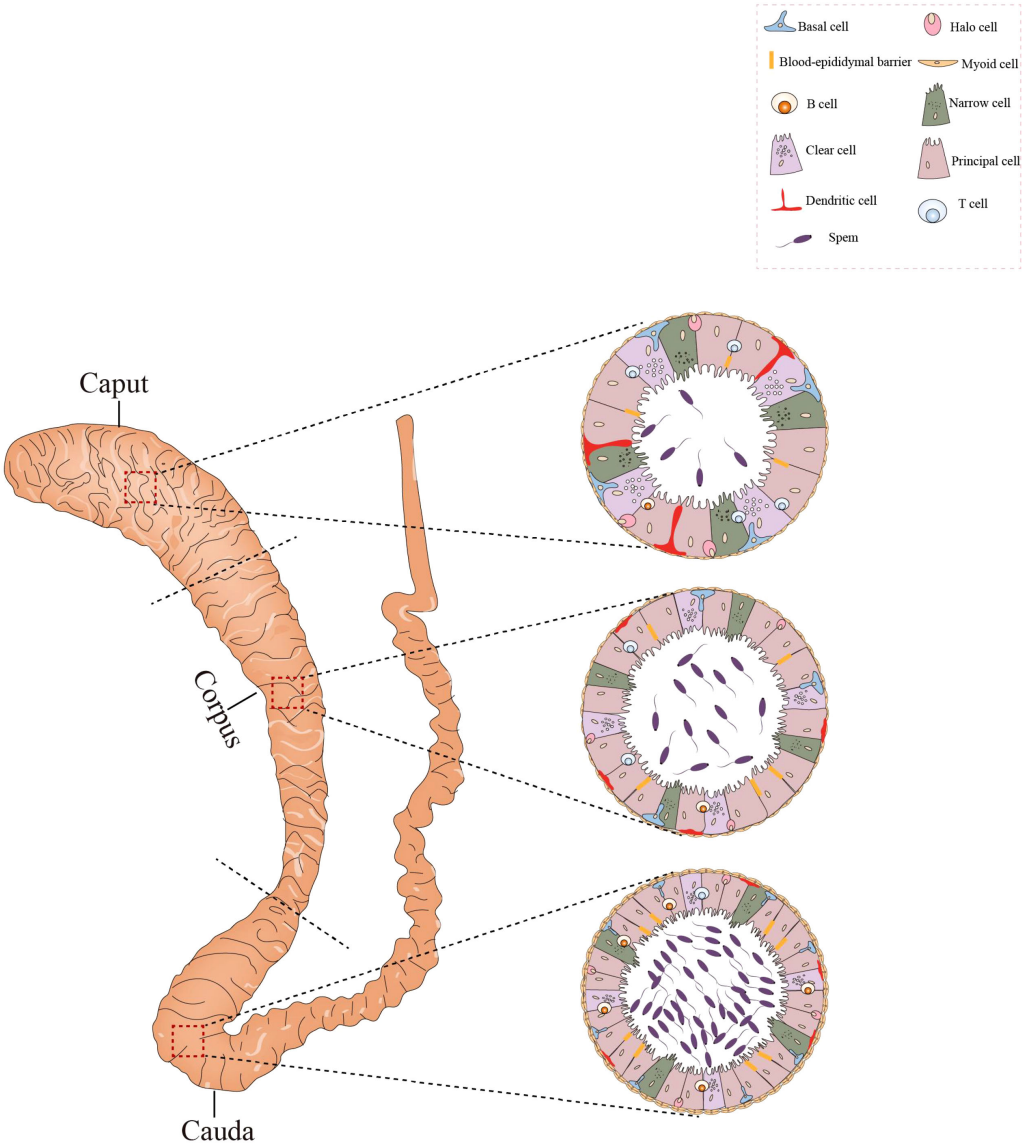


FIGURE 3
Histological structure and cellular components of the epididymis. The epididymis consists of three sections: the caput, corpus, and cauda. Its epithelium harbors diverse cell types, such as basal cells, lymphocytes, clear cells, dendritic cells, and macrophages. In the caput, dendritic cells can extend towards the tight junctions between epithelial cells. The caput contains a higher number of T cells compared to the cauda, whereas the concentration of B cells is greater in the cauda. All figures were drawn using Adobe Illustrator software.

